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CONFIDENTIAL WORK ORDER NO. ____3___

WORK DESCRIPTION CONTINUED

- II. The following results will be discussed in the contractor's report to the contracting organization:
 - 1. Gain measurements, relative to an isotropic radiator, will be made at 200 megacycle intervals over the frequency range from 100 mes to 10,000mes with the antenna per-, pendicular to the ground plane.

2. Gain measurements, relative to an isotropic radiator, will be made at 200 megacycle intervals over the frequency range from 1,000 mes to 10,000 mes with the antenna at an angle of 135 degrees with respect to the ground.

3. Gain measurements, relative to an isotropic radiator, will be made at 200 megacycle intervals over the frequency range of 1,000 mes to 10,000 mes with the antenna parallel to the ground.

- 4. From the gain measurements described above, it will be destrained at which frequency or frequencies the response of the antenna is greatest in each of the three antenna orientations. Radiation patterns will be plotted in both E and H planes, in each of the three antenna orientations, at the frequency or frequencies of greatest response, not to exceed four (4) frequencies for each orientation or a total of twenty-four (24) patterns.
- III. Government Furnished Equipment. The following equipment will be GFE: 1) Sample antenna, 2) mounting case, 3) amplifier, 4) crystal and crystal detector.
- IV. Deliverable Items. The contractor will submit a written report discussing the results obtained under Para. II. Measurements, curves, diagrams etc. will be included in this report. The report will be submitted in the following quantities: One reproducible and three copies.



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